Supplementary Table 1. Type of appointment obtained by patients in Advanced Access and control practices.

		Gro	Group		Difference		
	Answer	Advanced Access, n (%) ^a	Control, n (%)ª	Unadjusted odds ratio (OR)	Adjusted OR (95% CI) ^b	P-value ^b	
Is this appointment on the day of your choice?	Yes No Don't mind	4264 (90) 457 (10) 836	3362 (86) 538 (14) 978	1.49	1.27 (0.88 to 1.83)	0.20	
Is this appointment at a convenient time?	Yes No Don't mind	4864 (95) 230 (5) 447	4177 (95) 217 (5) 462	1.1	0.92 (0.64 to 1.31)	0.64	
Did you get this appointme as quickly as you wanted		4757 (90) 550 (10) 214	3885 (85) 679 (15) 253	1.51	1.31 (0.86 to 2.00)	0.22	
Is this appointment with the particular doctor or nurse that you ideally wanted to see?	e Yes No Don't mind	3486 (84) 642 (16) 1385	2724 (83) 557 (17) 1549	1.11	1.16 (0.83 to 1.62)	0.40	
Were you able to book this appointment well in advance?	Yes No Doesn't matter	1756 (52) 1634 (48) r 1939	2238 (75) 728 (25) 1708	0.4	0.36 (0.20 to 0.64)	<0.001	
Is this appointment with a doctor or nurse?	Doctor Nurse Don't know	5350 (98) 136 (2) 49	4518 (95) 257 (5) 71	2.24	2.50 (0.91 to 6.84)	0.07	
Is this appointment with a male or a female?	Male Female Don't know	3306 (65) 1789 (35) 388	2689 (64) 1533 (36) 559	1.05	1.23 (0.77 to 1.95)	0.38	

[&]quot;Percentages are shown of those responding yes or no, excluding those who did not know or did not mind and also excluding missing values. "Logistic regression, adjusted for age, sex, ethnicity, and accommodation status at patient level and list size, training, PMS and previous fund-holding status at practice level, and accounting for clustering by practice.

Salisbury C, Goodall S, Montgomery AA, et al. Does Advanced Access improve access to primary health care? Questionnaire survey of patients. Br J Gen Pract 2007; **57**(541): 615–621. ©British Journal of General Practice